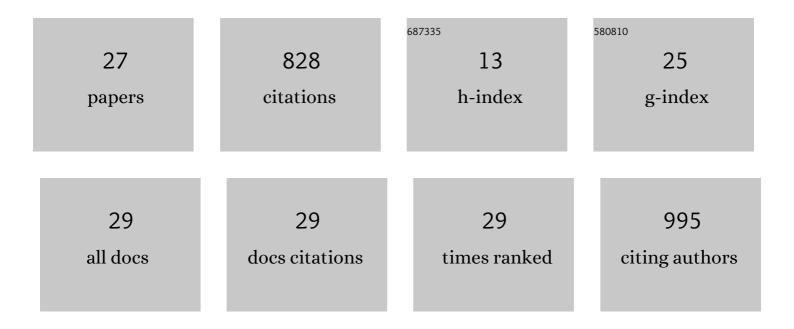
Brett R White

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7352904/publications.pdf Version: 2024-02-01



RDETT R WHITE

#	Article	IF	CITATIONS
1	A transgenic pig model expressing a CMV-ZsGreen1 reporter across an extensive array of tissues. Journal of Biomedical Research, 2021, 35, 163.	1.6	2
2	The effect of varicocele on semen quality in boars exposed to heat stress1. Translational Animal Science, 2020, 4, 293-298.	1.1	2
3	219 Use of a genetically-engineered swine line to elucidate the role of GnRH-II and its receptor in gilts. Journal of Animal Science, 2019, 97, 122-123.	0.5	1
4	Milk exosomes are bioavailable and distinct microRNA cargos have unique tissue distribution patterns. Scientific Reports, 2018, 8, 11321.	3.3	288
5	Relationship of neuropeptide FF receptors with pubertal maturation of gilts â€. Biology of Reproduction, 2017, 96, 617-634.	2.7	25
6	RFamideâ€related peptide 3 and gonadotropinâ€releasing hormoneâ€II are autocrine–paracrine regulators of testicular function in the boar. Molecular Reproduction and Development, 2017, 84, 994-1003.	2.0	10
7	Production of a gonadotropin-releasing hormone 2 receptor knockdown (GNRHR2 KD) swine line. Transgenic Research, 2017, 26, 567-575.	2.4	12
8	Expression and Role of Gonadotropin-Releasing Hormone 2 and Its Receptor in Mammals. Frontiers in Endocrinology, 2017, 8, 269.	3.5	50
9	Divergent activity of the gonadotropin-releasing hormone receptor gene promoter among genetic lines of pigs is partially conferred by nuclear factor (NF)-kB, specificity protein (SP)1-like and GATA-4 binding sites. Reproductive Biology and Endocrinology, 2016, 14, 36.	3.3	4
10	Functional activity of the porcine Gnrhr2 gene promoter in testis-derived cells is partially conferred by nuclear factor-IºB, specificity protein 1 and 3 (SP1/3) and overlapping early growth response 1/SP1/3 binding sites. Gene, 2016, 587, 137-146.	2.2	7
11	Activity of the porcine gonadotropin-releasing hormone receptor gene promoter is partially conferred by a distal gonadotrope specific element (GSE) within an upstream enhancing region, two proximal GSEs and a retinoid X receptor binding site. Reproductive Biology and Endocrinology, 2015, 13, 45.	3.3	6
12	The role of RFamide-related peptide 3 (RFRP3) in regulation of the neuroendocrine reproductive and growth axes of the boar. Animal Reproduction Science, 2015, 159, 60-65.	1.5	15
13	LH-Independent Testosterone Secretion Is Mediated by the Interaction Between GNRH2 and Its Receptor Within Porcine Testes1. Biology of Reproduction, 2015, 93, 45.	2.7	32
14	Poly [ADP-Ribose] Polymerase-1 (PARP-1) Confers Glucocorticoid Responsiveness of the Porcine GnRH Receptor (GnRHR) Gene Biology of Reproduction, 2011, 85, 2-2.	2.7	1
15	Swine Symposium: Environmental concerns based on swine production1. Journal of Animal Science, 2010, 88, E82-E83.	0.5	1
16	Characterization of the Porcine Type II GnRH Receptor Gene Biology of Reproduction, 2009, 81, 371-371.	2.7	14
17	Transcriptional Regulation of the Porcine Gonadotropin Releasing Hormone II Receptor Gene Biology of Reproduction, 2009, 81, 352-352.	2.7	0
18	Glucocorticoid Responsiveness of the Porcine GnRH Receptor (GnRHR) Gene Is Conferred by an Element(s) Located Between -290/-270 bp of Proximal Promoter Biology of Reproduction, 2009, 81, 161-161.	2.7	0

BRETT R WHITE

#	Article	IF	CITATIONS
19	Biotin supply affects rates of cell proliferation, biotinylation of carboxylases and histones, and expression of the gene encoding the sodium-dependent multivitamin transporter in JAr choriocarcinoma cells. European Journal of Nutrition, 2004, 43, 23-31.	3.9	62
20	c-Jun N-Terminal Kinase Activation of Activator Protein-1 Underlies Homologous Regulation of the Gonadotropin-Releasing Hormone Receptor Gene in αT3-1 Cells. Endocrinology, 2003, 144, 839-849.	2.8	37
21	Monocarboxylate Transporter 1 Mediates Biotin Uptake in Human Peripheral Blood Mononuclear Cells. Journal of Nutrition, 2003, 133, 2703-2706.	2.9	35
22	Homologous Regulation of the Gonadotropin-Releasing Hormone Receptor Gene Is Partially Mediated by Protein Kinase C Activation of an Activator Protein-1 Element. Molecular Endocrinology, 1999, 13, 566-577.	3.7	78
23	Homologous Regulation of the Gonadotropin-Releasing Hormone Receptor Gene Is Partially Mediated by Protein Kinase C Activation of an Activator Protein-1 Element. Molecular Endocrinology, 1999, 13, 566-577.	3.7	29
24	Production of bovine alpha-lactalbumin in the milk of transgenic pigs Journal of Animal Science, 1998, 76, 3072.	0.5	74
25	Examination of ovulation rate, uterine and fetal interactions, and reproductive age in Chinese Meishan, Yorkshire, and reciprocal cross gilts: effects of fetal and maternal genotypes. Animal Reproduction Science, 1995, 39, 147-158.	1.5	3
26	Comparison of the semen characteristics of Fengjing, Meishan and Yorkshire boars. Theriogenology, 1994, 41, 461-469.	2.1	10
27	Age at puberty, ovulation rate, uterine length, prenatal survival and litter size in Chinese Meishan and Yorkshire females. Theriogenology, 1993, 40, 85-97.	2.1	30